

AGT 7501 RaSB SINGLE PHASE GEN-SET



ALTERNATOR

Type:
S2 max. power:
Cos Ø:

MECC ALTE

synchronous, single phase, brushless
6.4 kVA
1

ENGINE

Type:
Model:
Displacement:
Max. power:
Piston stroke x diameter:
Compression ratio:
Fuel:
Starting system:
Consumption:

RATO

OHV, 1 cylinder, 4 stroke, air cooled
R420
420 cm³
15.0 HP
90mm X 66mm
8.5 : 1
unleaded gasoline
recoil
313 g/kWh



GEN-SET

Voltage:	230 V
Frequency:	50 Hz
S2 max. output:	6.4 kVA
Speed:	3.000 rpm
Fuel tank capacity:	6.5 l
Dimensions:	765x548x568 mm (L x l x h)
Protection:	IP23
Weight:	73 kg

Standard equipment:	1 single phase 16 A schu-ko socket 1 single phase 32A CEE socket Thermal contact breaker Oil level sensor Operating hours counter
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Optional:	Wheels and handles system
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